

ABSTRACT OF DISCLOSURE

When a temperature control does not act but a thermal runaway state is brought, the temperatures of a heat roller 130 and a thermostat 210 are rapidly raised. When the rise in the temperature is continuously carried out so that the temperature of the thermostat 210 reaches 200°C or more, both ends of the thermostat 210 are brought into an open circuit state so that the supply of a power from a commercial power source 310 to an exciting coil 220 is directly cut off.

10 [Selected Drawing] Fig. 16